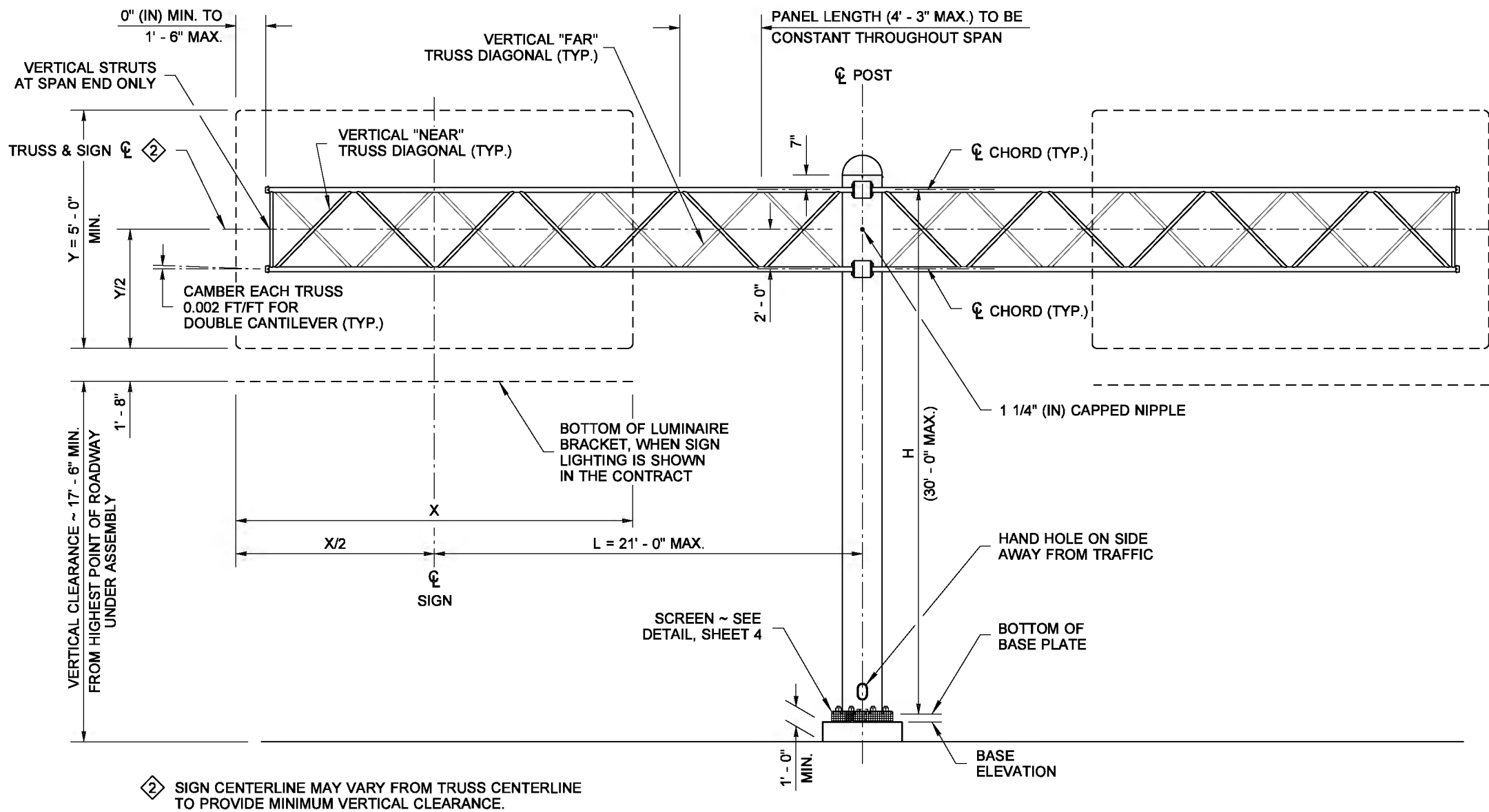
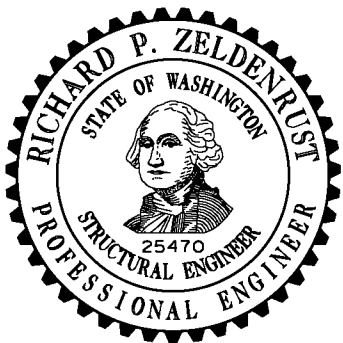
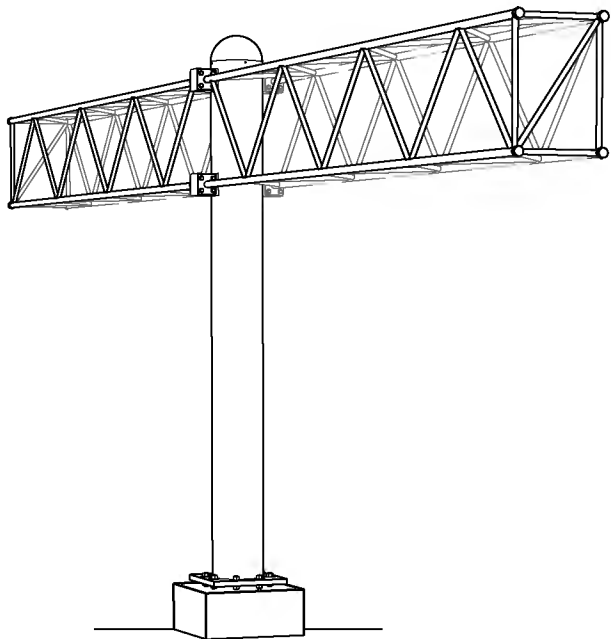


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ELEVATION

DOUBLE CANTILEVER SIGN STRUCTURE

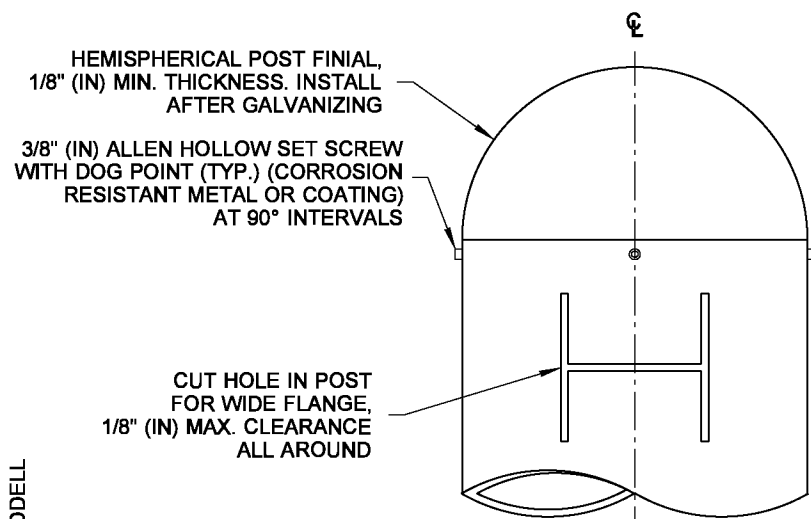


**CANTILEVER
SIGN STRUCTURE
(TRUSS TYPE)
STANDARD PLAN G-60.10-03**

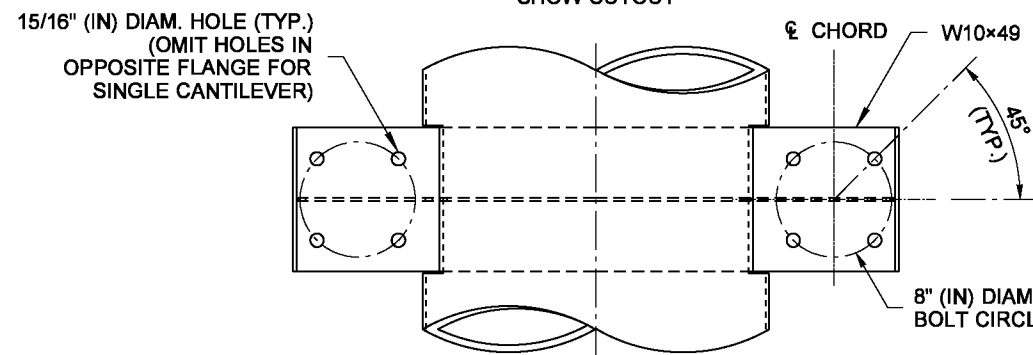
SHEET 2 OF 4 SHEETS

APPROVED FOR PUBLICATION

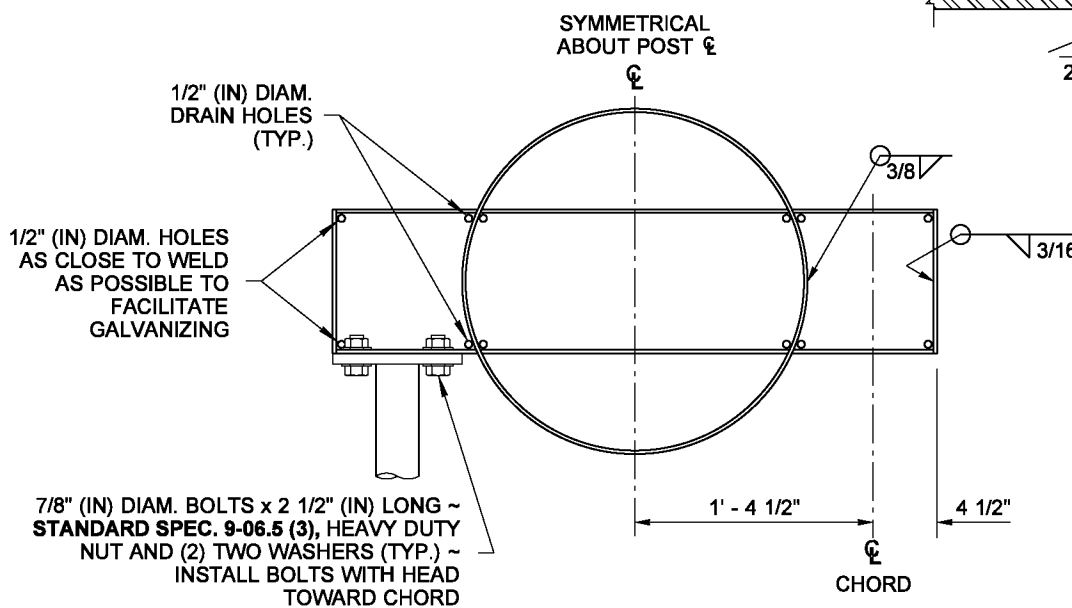
DRAWN BY: FERN LIDDELL



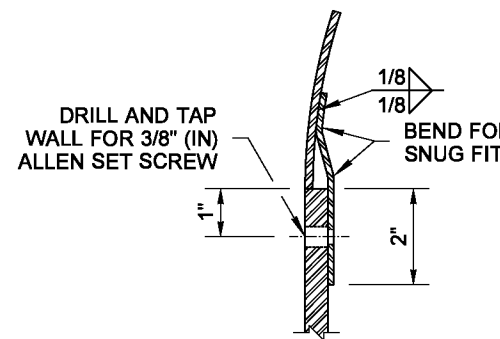
ELEVATION
ROTATED 90° TO SHOW CUTOUT



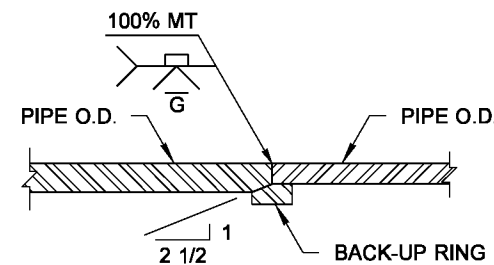
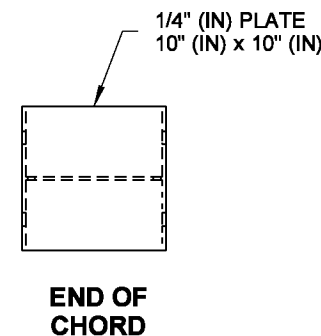
ELEVATION



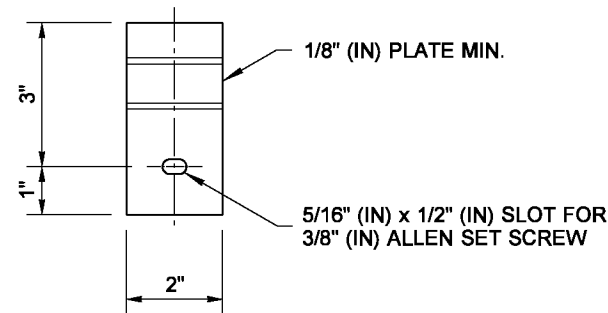
CHORD TO POST CONNECTION DETAIL



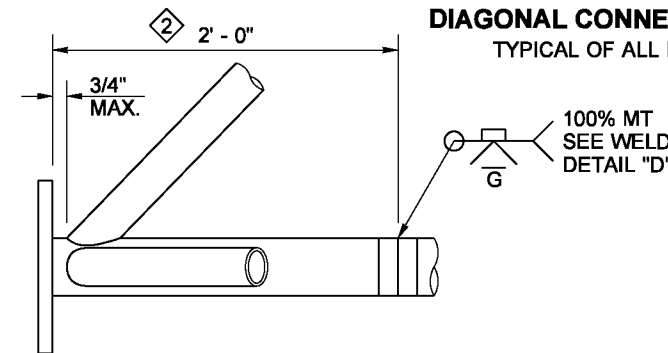
SECTION THROUGH FINIAL AND POST



DETAIL "D"

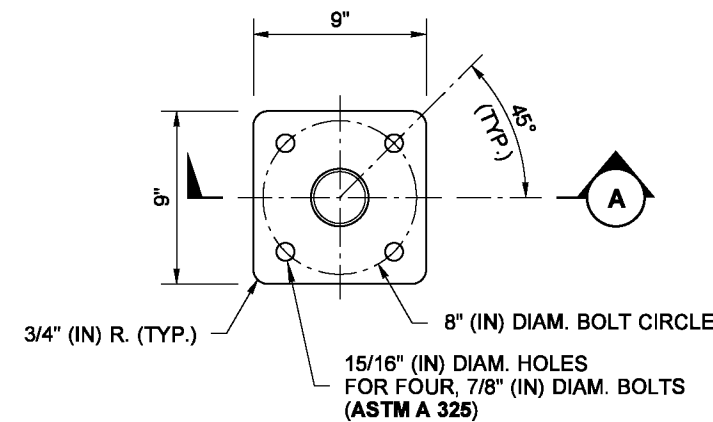


FINIAL BRACKET



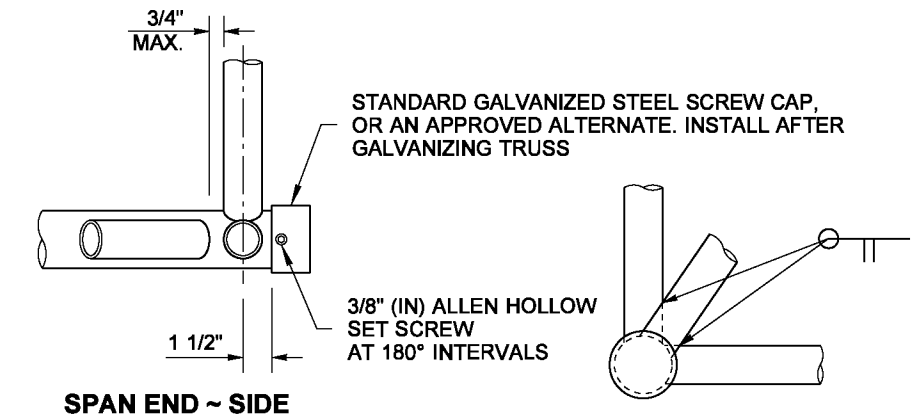
BASE ~ SIDE

② 3" (IN) DIAM. PIPE (t = 0.300) SPLICE WITH 3" (IN) DIAM. PIPE (t = 0.216) (SEE CHORD SELECTION TABLE)
2 1/2" (IN) DIAM. PIPE (t = 0.276) SPLICE WITH 2 1/2" (IN) DIAM. PIPE (t = 0.203) (SEE CHORD SELECTION TABLE)



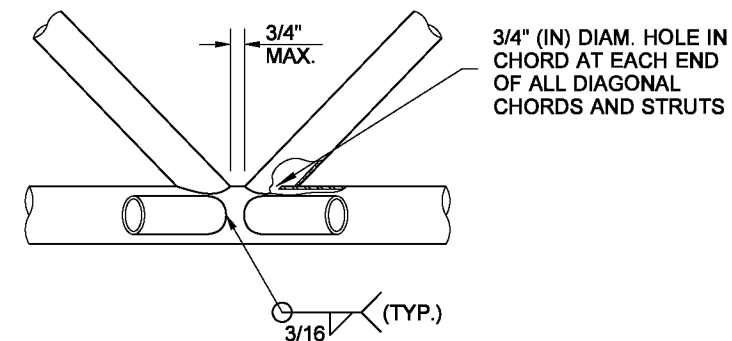
BASE ~ TOP

TYPICAL TRUSS DETAILS
ENDS OF DIAGONALS SHALL BE CUT TO FIT NEATLY AGAINST CHORDS

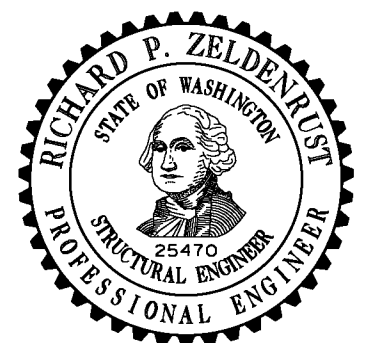
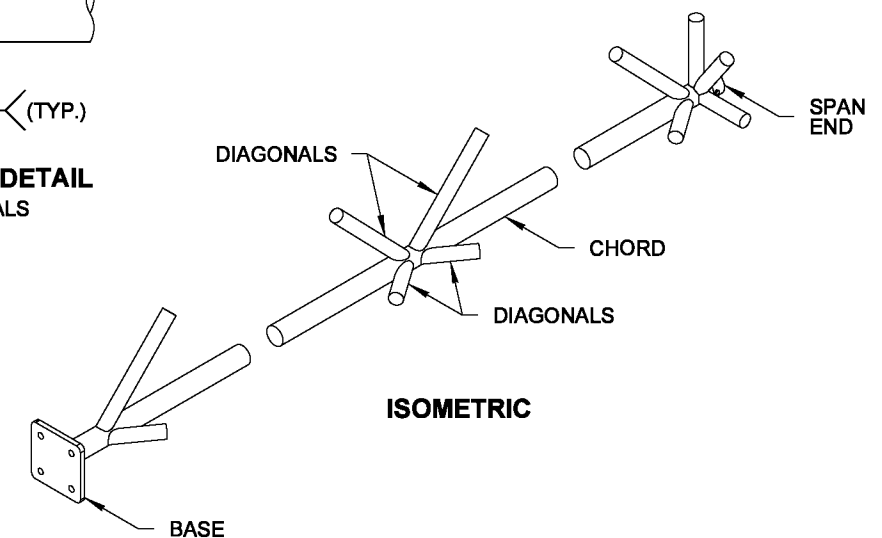


SPAN END ~ SIDE

SPAN END ~ END
OPPOSITE HAND SHOWN FOR CLARITY



DIAGONAL CONNECTION DETAIL
TYPICAL OF ALL DIAGONALS



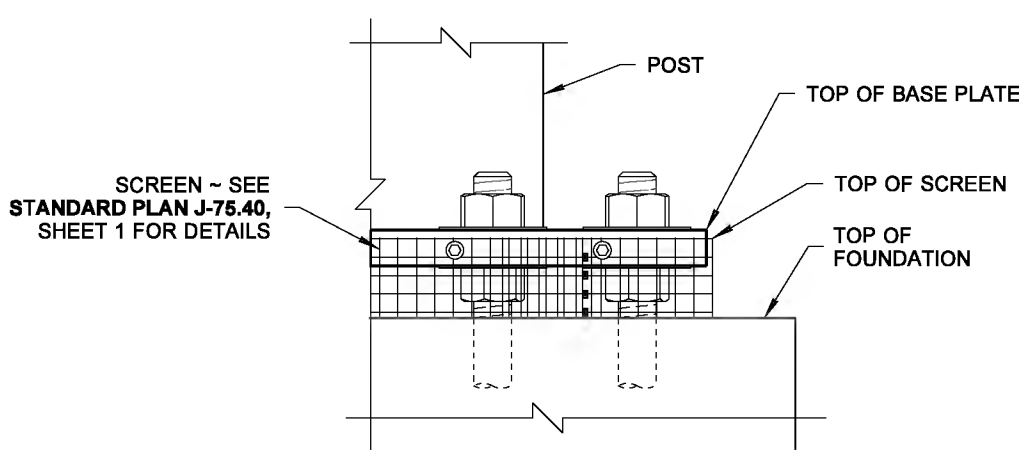
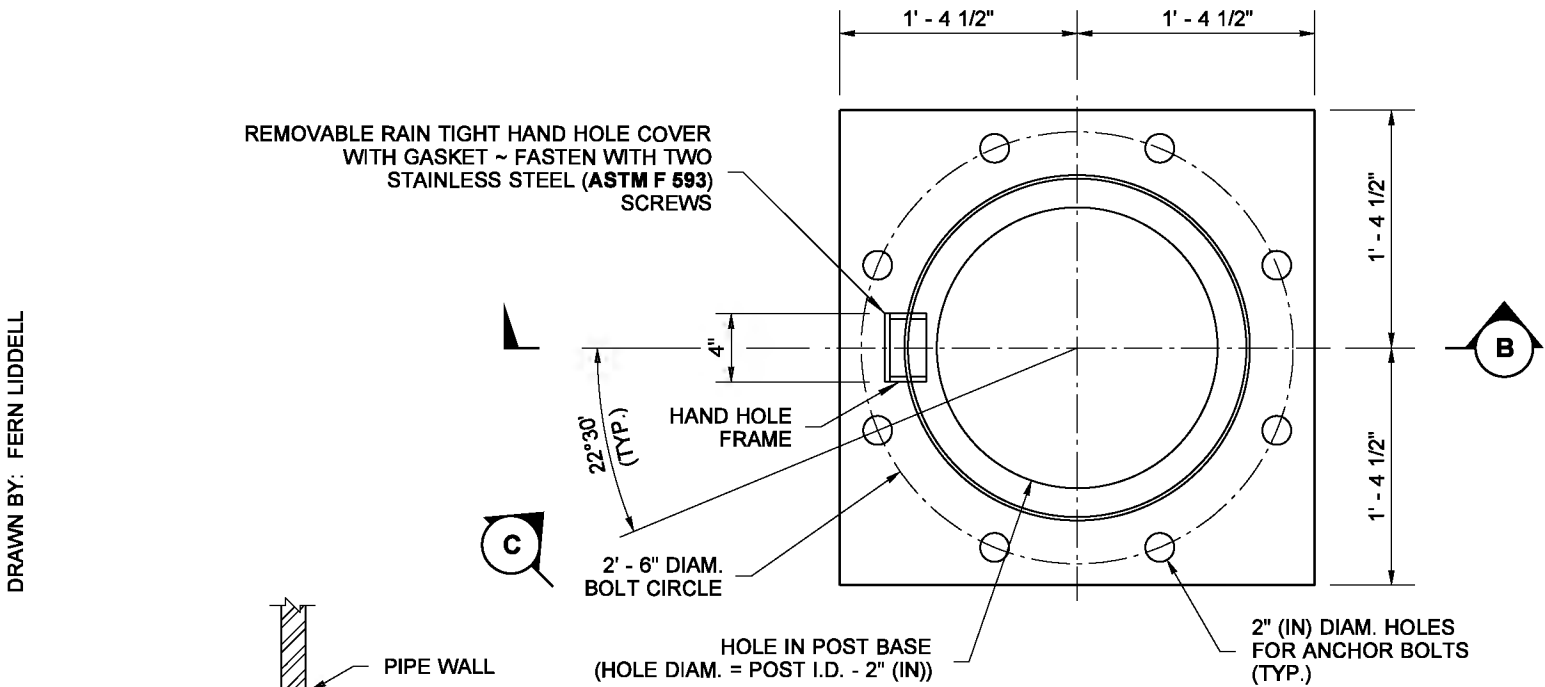
CANTILEVER SIGN STRUCTURE (TRUSS TYPE)
STANDARD PLAN G-60.10-03

SHEET 3 OF 4 SHEETS

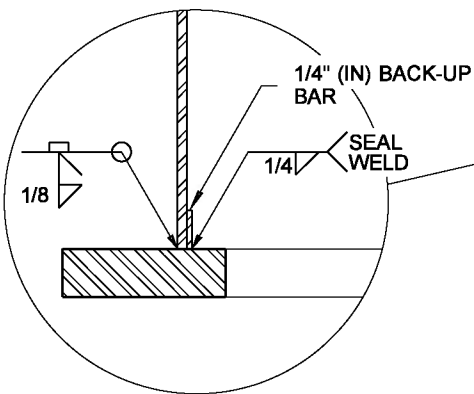
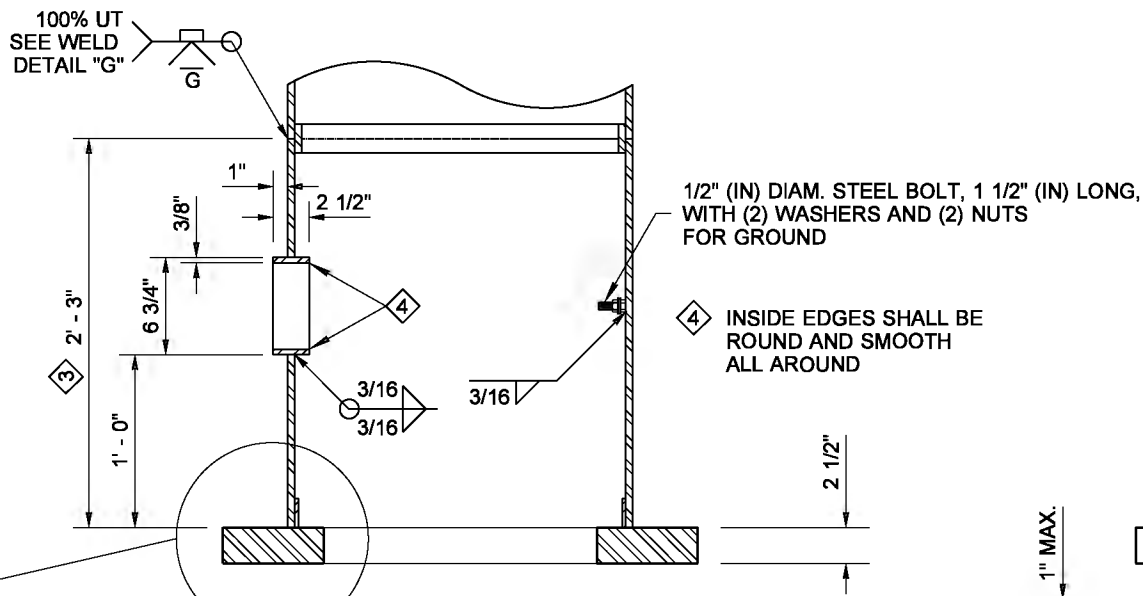
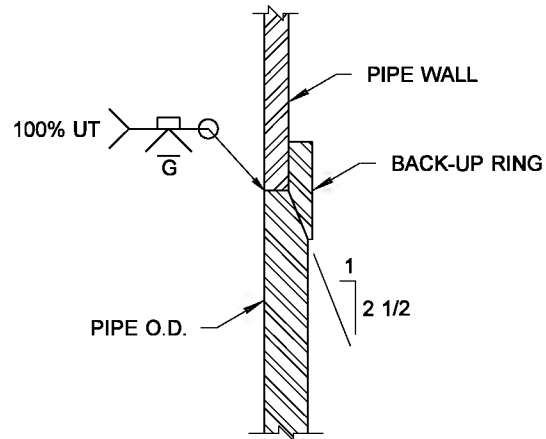
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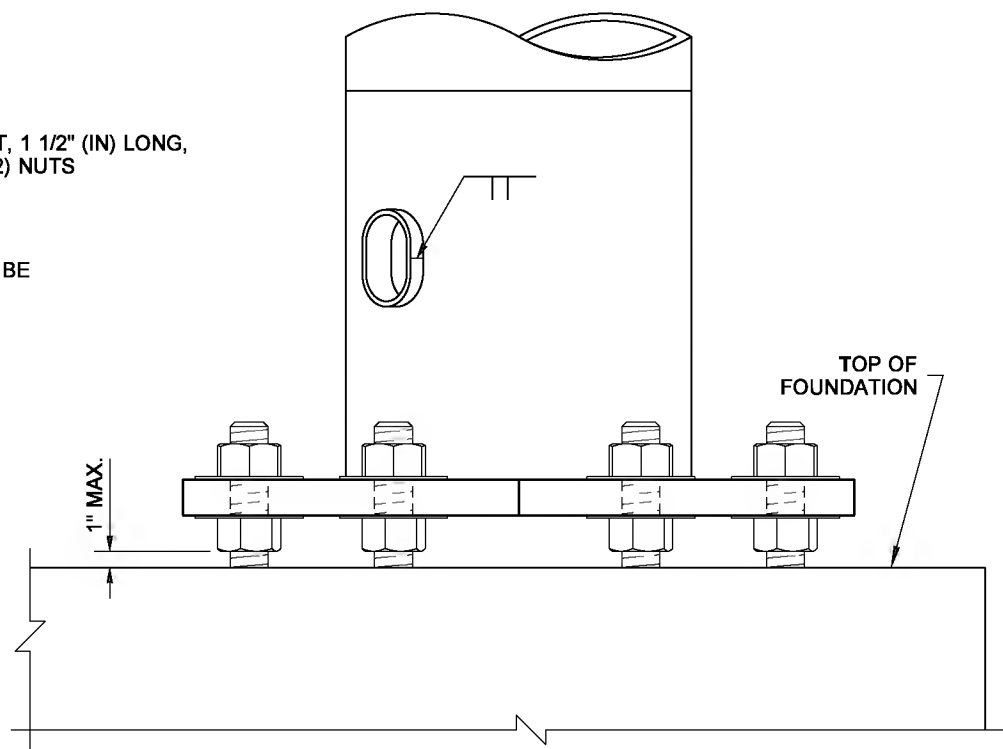


SCREEN DETAIL



- 3 24" (IN) O.D. PIPE (t = 0.969) SPLICE WITH 24" (IN) O.D. UPPER POST (SEE POST SELECTION TABLE)
- 18" (IN) O.D. PIPE (t = 0.750) SPLICE WITH 18" (IN) O.D. UPPER POST (SEE POST SELECTION TABLE)

POST BASE DETAILS



**CANTILEVER
SIGN STRUCTURE
(TRUSS TYPE)
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SHEET 4 OF 4 SHEETS

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